

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	362	@ad<="20030821" and 'FLUORIDE' with 'triazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 09:14
L2	801	@ad<="20030821" and 'FLUORo' with 'triazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 09:12
L3	55	@ad<="20030821" and 'FLUORo' adj1 'triazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 09:13
L4	5	@ad<="20030821" and 'FLUORo' adj1 'pyrazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 09:13
L5	228	@ad<="20030821" and 'FLUORo' with 'pyrazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 09:13
L6	33	@ad<="20030821" and 'FLUORide' with 'pyrazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 09:14
L7	68	@ad<="20030821" and 'trihalogen' with 'triazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 09:49
L8	0	@ad<="20030821" and 'trihalogen' with 'pyrazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 09:14
L9	21	@ad<="20030821" and 'tri' adj1 'fluoro' with 'triazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 09:49
S1	1448	@ad<="20020822" and (257/59). ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 10:48
S2	1021	@ad<="20020822" and (257/40). ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 10:49

S3	788	@ad<="20020822" and (257/79). ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 10:52
S4	1	@ad<="20020822" and (257/e51. 018).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 10:53
S5	1982	@ad<="20020822" and (252/299. 01).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 10:56
S6	811	@ad<="20020822" and (252/301. 16).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:19
S7	293	@ad<="20020822" and (252/301. 36).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 10:57
S8	5	@ad<="20020822" and 'organic' with 'EL' with 'purity' adj1 'blue'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 11:36
S9	740	@ad<="20020822" and 'organic' with 'electroluminescent' same 'blue'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 10:59
S10	6	@ad<="20020822" and 'organic' with 'electroluminescent' same 'pure' with 'blue'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:04
S11	31	@ad<="20020822" and 'organic' with 'electroluminescent' same 'purity' with 'blue'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:49
S12	349	@ad<="20020822" and (252/301. 21-301.23).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 11:26
S13	232	@ad<="20020822" and (252/301. 24-301.27).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:43

S14	103	@ad<="20020822" and (252/301.28-301.29).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 11:42
S15	132	@ad<="20020822" and 'EL' and 'triazine' same 'aryl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 11:40
S16	34	@ad<="20020822" and 'EL' and 'triazine' same 'fluoro'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 12:02
S17	1606	@ad<="20020822" and (428/690).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:30
S18	207	@ad<="20020822" and (428/691).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 11:45
S19	22	@ad<="20020822" and 'light emitting' and 'triazine' same 'fluoro'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 10:18
S20	21	@ad<="20020822" and 'light emitting' and 'triazine' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 12:05
S21	321	@ad<="20020822" and 'light emitting' and 'triazine' with 'halogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:40
S22	14	@ad<="20020822" and 'light emitting' and 'triazine' with 'aryl' with 'halogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:26
S23	1	"6057048".PN.	USPAT	OR	OFF	2004/11/03 12:15
S24	1	"5952115".PN.	USPAT	OR	OFF	2004/11/03 12:16
S25	58	@ad<="20020822" and 'electroluminescent' same 'purity' with 'blue'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:02

S26	542	@ad<="20020822" and 'IDEMITSU KOSAN' and 'electroluminescent'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:14
S27	470	@ad<="20020822" and 'IDEMITSU KOSAN' and 'organic electroluminescent'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:11
S28	1	@ad<="20020822" and 'IDEMITSU KOSAN' same 'organic electroluminescent'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:50
S29	28	@ad<="20020822" and 'IDEMITSU KOSAN' and 'electroluminescent' and 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:52
S30	1	@ad<="20020822" and 'electroluminescent' and 'fluorine' same 'substitute' same 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:30
S31	16	@ad<="20020822" and 'hetero' adj1 'cyclic' same 'fluorine' same 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:31
S32	26	@ad<="20020822" and 'light emitting' and 'pyrazine' with 'halogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:40
S33	13	@ad<="20020822" and 'electroluminescent' and 'triazine' with 'halogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:35
S34	0	@ad<="20020822" and 'electroluminescent' and 'triazine ring' with 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:39
S35	132	@ad<="20020822" and 'triazine ring' with 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:39
S36	0	@ad<="20020822" and 'OEL' and 'triazine ring' with 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 11:18

S37	79	@ad<="20020822" and 'light' and 'triazine ring' with 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:40
S38	128	@ad<="20020822" and (252/301.21-301.29).ccls. and 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:44
S39	2	('6352791").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:57
S40	105	@ad<="20020822" and (252/301.16).ccls. and 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:19
S41	270	@ad<="20020822" and (428/690).ccls. and 'fluorine' and 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:31
S42	108	@ad<="20020822" and 'triazine' with 'substituent' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:37
S43	5	@ad<="20020822" and 'light emitting' and 'triazine' with 'substituent' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:59
S44	2	@ad<="20020822" and 'triazine' same 'perfluorophenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:13
S45	0	@ad<="20020822" and 'triazine' same 'perfluorobiphenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:02
S46	0	@ad<="20020822" and 'triazine' same 'perfluoronaphthyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:03
S47	0	@ad<="20020822" and 'triazine' same 'perfluoroanthracenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:20

S48	0	@ad<="20020822" and 'LED' and 'triazine' and 'perfluoroanthracenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:13
S49	94	@ad<="20020822" and 'triazine' and 'perfluorophenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 10:44
S50	30	@ad<="20020822" and 'LED' and 'triazine' and 'perfluorophenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 17:13
S51	3	@ad<="20020822" and 'Toyota' same 'organic compound'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 08:53
S52	2	"20040036077"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 09:40
S53	29	@ad<="20020822" and 'light emitting' same 'organic' with 'phosphorescent' with 'iridium'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 10:19
S54	2	@ad<="20020822" and 'triazine' same 'perfluorophenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 10:47
S55	0	@ad<="20020822" and 'triazine' and 'perfluoroperylenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 10:47
S56	0	'triazine' and 'perfluoroperylenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 10:47
S57	27	'triazine' and 'perfluorobiphenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 10:48
S58	18	@ad<="20020822" and 'triazine' and 'perfluorobiphenyl'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/04 10:48

S59	0	@ad<="20020822" and 'triazine' with 'ring' with 'flourine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:21
S60	8	@ad<="20030821" and 'triazine' same 'flourine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 11:51
S61	323	@ad<="20020822" and 'light emitting' and 'triazine' with 'halogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 11:56
S62	3	@ad<="20020822" and 'electroluminescent' same 'triazine' and 'purity' with 'blue'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:29
S63	59	@ad<="20020822" and 'electroluminescent' same 'triazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:23
S64	2	@ad<="20020822" and 'electroluminescent' same 'pyrazine' same 'halogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:30
S65	26	@ad<="20020822" and 'light emitting' and 'pyrazine' with 'halogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:38
S66	0	@ad<="20020822" and 'light emitting' and 'triazine' with 'flourine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:49
S67	33	@ad<="20020822" and 'organic' with 'electroluminescent' same 'purity' with 'blue'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:49
S68	1	@ad<="20020822" and 'IDEMITSU KOSAN' same 'organic electroluminescent'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:50
S69	2	@ad<="20020822" and 'IDEMITSU KOSAN' same 'electroluminescent'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 07:50

S70	28	@ad<="20020822" and 'IDEMITSU KOSAN' and 'electroluminescent' and 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 08:03
S71	1	@ad<="20030821" and 'organic electroluminescence' and 'blue' and 'fluorine' with 'substituted' same 'phenyl' same 'phenylene' and 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 08:05
S72	65	@ad<="20030821" and 'organic electroluminescence' and 'blue' and 'fluorine' and 'phenylene' and 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 08:37
S73	134	@ad<="20030821" and 'organic' with 'EL' and 'fluorine' and 'nitrogen' and 'triazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 08:39
S74	43	@ad<="20030821" and 'organic' with 'EL' and 'fluoro' and 'nitrogen' and 'triazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 08:50
S76	12	@ad<="20030821" and 'mitsubishi chem' and 'triazine' and 'fluoro'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 08:53
S77	7	@ad<="20030821" and 'mitsubishi chem' and 'triazine' and 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 08:53
S79	14	@ad<="20030821" and 'electroluminescent' and 'mitsubishi' and 'triazine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 11:20
S80	350	hosokawa-chishio.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 09:29
S81	34	hosokawa-chishio.in. and 'fluorine' and 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 09:13
S82	0	toshihiro-ise.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 09:30



S83	90	ise-toshihiro.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 09:31
S84	73	@ad<="20030821" and ise-toshihiro.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 09:54
S85	1	"6310360".PN.	USPAT; USOCR	OR	ON	2005/03/31 09:33
S86	1	"6057048".PN.	USPAT; USOCR	OR	ON	2005/03/31 09:34
S91	73	@ad<="20030821" and 'EL' and 'aromatic' with 'carbon' with 'fluorine' with 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 10:14
S92	88	@ad<="20030821" and 'EL' and 'aromatic' with 'fluorine' with 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 10:12
S93	8	@ad<="20030821" and 'EL' and 'triazine' with 'fluorine' with 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 10:13
S94	17	@ad<="20030821" and 'EL' and 'pyrazine' with 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 10:13
S95	16	@ad<="20030821" and 'EL' and 'triazine' with 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 10:13
S97	13	@ad<="20030821" and 'electroluminescent' and 'triazine' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 12:03
S98	3	@ad<="20030821" and 'electroluminescent' and 'pyrazine' and ('perfluorophenyl' or 'perfluorobiphenyl' or 'perfluoronaphthyl' or 'perfluoroanthracenyl' or 'perfluorophenanthryl' or 'perfluoropyrenyl' or 'perfluoronaphthacenyl' or 'perfluoroperylenyl')	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 11:27

S99	3	@ad<="20030821" and 'electroluminescent' and 'triazine' and ('perfluorophenyl' or 'perfluorobiphenyl' or 'perfluoronaphthyl' or 'perfluoroanthracenyl' or 'perfluorophenanthryl' or 'perfluoropyrenyl' or 'perfluoronaphthacenyl' or 'perfluoroperylenyl')	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 11:40
S10 0	2	@ad<="20030821" and 'electroluminescent' and 'heterocyclic' and ('perfluorophenyl' or 'perfluorobiphenyl' or 'perfluoronaphthyl' or 'perfluoroanthracenyl' or 'perfluorophenanthryl' or 'perfluoropyrenyl' or 'perfluoronaphthacenyl' or 'perfluoroperylenyl')	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 11:44
S10 1	6	@ad<="20030821" and 'electroluminescent' and 'aromatic' and ('perfluorophenyl' or 'perfluorobiphenyl' or 'perfluoronaphthyl' or 'perfluoroanthracenyl' or 'perfluorophenanthryl' or 'perfluoropyrenyl' or 'perfluoronaphthacenyl' or 'perfluoroperylenyl')	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 11:45
S10 2	12	@ad<="20020822" and 'light emitting' and 'triazine' with 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 11:56
S10 3	9	@ad<="20030821" and 'electroluminescent' and 'triazine' same 'substituent' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 12:22
S10 4	0	@ad<="20030821" and 'electroluminescent' and 'triazine' same 'substituent' same 'hologen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 12:03
S10 5	0	@ad<="20030821" and 'electroluminescent' and 'triazine' same 'aryl' with 'carbon' with 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 12:22
S10 6	18	@ad<="20030821" and 'electroluminescent' and 'triazine' and 'aryl' with 'carbon' with 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 12:46

S10 7	8	@ad<="20030821" and 'electroluminescent' and 'triazine' and 'single ring' same 'condensed ring'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 14:40
S10 8	2	'JP 11292860'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 14:39
S10 9	0	@ad<="20030821" and 'electroluminescent' and 'TRIAMINE-BASED COMPOUND' and 'halogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 14:41
S11 0	0	@ad<="20030821" and 'electroluminescent' and 'TRIAMINE-BASED COMPOUND'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 14:41
S11 1	1	@ad<="20030821" and 'TRIAMINE-BASED COMPOUND'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 14:41
S11 2	0	@ad<="20030821" and 'electroluminescent' and 'TRIAMINE-BASED'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 14:41
S11 3	0	@ad<="20030821" and 'electroluminescent' and 'TRIAMINE BASED'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 14:41
S11 4	2	('6864339').PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/15 11:39
S11 6	1088	@ad<="20030821" and 'triazine' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 11:53
S11 7	12	@ad<="20030821" and 'triazine' same 'fluorine' and 'luminescent'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 11:53
S11 8	694	@ad<="20030821" and 'triazine' and 'luminescent'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 11:53

S11 9	185	@ad<="20030821" and 'triazine' and 'luminescent' and 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 12:01
S12 0	0	@ad<="20030821" and 'polymer' same 'carbon' same 'nitrogenn' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 12:02
S12 1	0	@ad<="20030821" and 'carbon' same 'nitrogenn' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 12:02
S12 2	555	@ad<="20030821" and 'polymer' same 'carbon' same 'nitrogen' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 12:45
S12 3	256	@ad<="20030821" and 'polymer' same( 'carbon' with 'nitrogen' with 'fluorine')	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 12:03
S12 4	19	@ad<="20030821" and 'EL' and 'polymer' same 'carbon' same 'nitrogen' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:01
S12 5	13	'tokyo central'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 12:51
S12 6	0	tomohiko-mori.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 12:51
S12 7	538	'tomohiko' and 'organic'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 12:55
S12 8	84	Mori-Tomohiko.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 13:24
S12 9	0	'ORGANIC ELECTROLUMINESCENT' and 'C' adj1 'F' adj1 'N'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 13:27

S13 0	824	'C' near1 'F' near1 'N'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 13:27
S13 1	1	'ELECTROLUMINESCENT' and 'C' near1 'F' near1 'N'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:01
S13 2	1	'ELECTROLUMINESCENT' and 'C' near 'F' near 'N'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 13:29
S13 3	8	'azine' and 'C' near 'F' near 'N'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/15 13:29
S13 4	163	@ad<="20030821" and 'polymer' same 'carbon' same 'nitrogen' same 'fluoride'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:16
S13 5	171	@ad<="20030821" and 'polymer' same 'carbon' with 'nitride' with 'fluoride'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:22
S13 6	3	@ad<="20030821" and 'EL' and 'polymer' same 'carbon' with 'nitride' with 'fluoride'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:02
S13 7	33	@ad<="20030821" and 'polymer' same 'carbon' with 'nitrogen' with 'fluoride'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:03
S13 8	6	@ad<="20020822" and 'organic' with 'electroluminescent' same 'pure' with 'blue'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:05
S13 9	4	@ad<="20020822" and 'electroluminescent' same 'carbon' same 'fluorine' same 'nitrogen'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:06
S14 0	2	("6864339").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/19 09:17

S14 2	70	@ad<="20020822" and 'electroluminescent' and 'triazine' and 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:24
S14 3	118	@ad<="20030821" and 'electroluminescent' and 'triazine' and 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:25
S14 4	93	@ad<="20030821" and 'electroluminescent' and 'pyrazine' and 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:24
S14 5	10	@ad<="20030821" and 'electroluminescent' and 'pyrazine' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:25
S14 6	13	@ad<="20030821" and 'electroluminescent' and 'triazine' same 'fluorine'	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 09:25